IN THE CLAIMS

Please amend the claims as follows:

Claim 1 (Currently Amended): A lubricating/detaching/fluidifying additive composition for organic polymers, comprising an additive product which is a saturated hydrocarbon having from 25 to 35 carbon atoms with at least three side substituents each consisting of a methyl group, combined with at least one polysiloxane polymer having a number average molecular weight higher than 500,000.

Claim 2 (Currently Amended): The A method comprising incorporating into an organic polymer a lubricating/detaching/fluidifying additive composition comprising an additive product which is a saturated hydrocarbon having from 25 to 35 carbon atoms with at least three side substituents consisting of a methyl group, optionally combined with at least one polysiloxane polymer having a number average molecular weight higher than 500,000, in an amount of 0.01-2.8% by weight of the additive product with respect to the total weight of the organic polymer.

Claim 3 (Currently Amended): A polymeric composition containing an organic polymer and a lubricating/detaching/fluidifying additive composition for organic polymers, comprising 0.01-2.8% by weight of a saturated hydrocarbon having from 25 to 35 carbon atoms with at least three side substituents consisting of a methyl group with respect to the total weight of the organic polymers, optionally combined with at least one polysiloxane polymer having a number average molecular weight higher than 500,000.

Claim 4 (Previously Presented): The additive composition according to claim 1, characterized in that the hydrocarbon is at least one substance selected from the group

consisting of 2,6,10,15,19,23-hexamethyltetracosane and its isomers having hexamethyltetracosane as basic structure.

Claim 5 (Original): The additive composition according to claim 1, characterized in that the hydrocarbon is 2, 6, 10, 15, 19,23-hexamethyltetracosane.

Claim 6 (Previously Presented): A composition comprising an organic polymer and the additive composition according to claim 1, characterized in that the additive product or additive composition is present in a quantity ranging from 0.01% to 80% by weight with respect to the total weight of the organic polymer containing said additive.

Claim 7 (Currently Amended): A composition comprising an organic polymer and the additive composition according to claim 1, characterized in that the hydrocarbon is present in a quantity ranging from 0.01% to 50% by weight with respect to the total weight of the organic polymer and said additive composition, containing said additive the hydrocarbon and the polysiloxane polymer is present in a quantity ranging from 0.05% to 30% by weight with respect to the weight of the organic polymer containing the and said additive composition.

Claim 8 (Canceled).

Claim 9 (Currently Amended): A composition containing a thermoplastic organic polymer and the additive composition according to claim 1, wherein the additive product or composition is present in a quantity ranging from 0.01% to 10% by weight with respect to the total weight[[:]] of the organic polymer containing said additive.

Application No. 09/685,601 Reply to Office Action of July 12, 2005

Claim 10 (Canceled).

Claim 11 (Previously Presented): A composition containing the additive composition according to claim 1, combined with at least one member selected from the group consisting of additional additives, modifiers, fillers and loadings for organic polymers.

Claim 12 (Previously Presented): The composition containing additives according to claim 3, characterized in that the hydrocarbon is at least one material selected from the group consisting of 2,6,10,15,19,23-hexamethyltetracosane and its isomers having hexamethyltetracosane as basic structure.

Claim 13 (Original): The composition containing the additive according to claim 3, characterized in that the hydrocarbon is 2,6,10,15,19,23-hexamethyltetracosane.

Claim 14 (Canceled).

Claim 15 (Currently Amended): A An organic polymer and composition containing an organic polymer and the additive composition containing the polysiloxane according to claim 3, wherein the polysiloxane polymer is present in a quantity ranging from 0.05% to 30% by weight with respect to the weight of the polymer containing the additive.

Claim 16 (Canceled).

Claim 17 (Currently Amended): The composition containing the additive according to claim 3, characterized in that the additive composition containing the polysiloxane is present in a quantity ranging from 0.01% to 10% by weight with respect to the total weight[[.]] of the organic polymer containing said additive, when the polymer is a thermoplastic.

Claim 18 (Previously Presented): The composition containing the additive according to claim 3, characterized in that the organic polymer is at least one polymer selected from the group consisting of thermoplastic resins and thermosetting resins.

Claim 19 (Previously Presented): The composition containing the additive according to claim 18, characterized in that the organic polymer is at least one polymer selected from the group consisting of copolyesters (PET, PBT, PEN) and their copolymers, polyesters, polycarbonates, polyurethanes, polyacetals, polyamides, copolyamides, polyphenyleneoxides, polyimides, polyamide-imides, polysulfones, polyketones, high-strength polyamide compositions, transparent ABS, styrene resins, polymethacrylates and polyetherimides.

Claim 20 (Previously Presented): The composition containing the additive according to claim 19, characterized in that the organic polymer is at least one polymer selected from the group consisting of polycarbonates, polyesters, polyamides, copolyamides, high-strength polyamide compositions, transparent ABS, styrene copolymers, and polymethacrylates.

Claim 21 (Previously Presented): The composition containing the additive according to claim 3, characterized in that the organic polymer can be a single polymer, a mixture of polymers, or a copolymer with or without one or more additional substances.

Claim 22 (Currently Amended): The composition containing the additive according to claim 3, comprising one or more additional substances which are pigments, filling or reinforcing products, such as natural fibers, glass fibers, carbon fibers, aramidic fibers, flame-retardant substances, shock-resistance agents anti-UV substances, and antioxidants, waxes, esters and oils.

Claim 23 (Previously Presented): The composition containing the additive according to claim 3, characterized in that the additive composition consists of 2,6,10,15,19,23 hexamethyltetracosane and the organic polymer is at least one polymer selected from the group consisting of polycarbonates, polyesters, copolyamides, transparent ABS, styrene copolymers and polymethacrylates.

Claim 24 (Currently Amended): A formulation which is a paste, liquid, absorbing product or matrix resin containing the additive composition of any one of claims 1, 4-7 and 9 or a matrix upon which is supported the additive composition of any one of claims 1, 4-7 and 9.

Claim 25 (Previously Presented): The method according to claim 2, characterized in that the hydrocarbon is at least one selected from the group consisting of 2,6,10,15,19,23-hexamethyltetracosane and its isomers having hexamethyltetracosane as basic structure.

Claim 26 (Previously Presented): The method according to claim 25, characterized in that the hydrocarbon is 2,6,10,15,19,23-hexamethyltetracosane.

Claim 27 (Previously Presented): The method according to claim 26, characterized in that the organic polymer is at least one selected from the group consisting of polycarbonates, polyesters, copolyamides, transparent ABS, styrene copolymers, and polymethacrylates.

Claim 28 (Currently Amended): A process for the preparation of the polymeric composition containing an additive according to any of claims 3, and 12-23 12, 13, 15 and 17-23, characterized in that the additive composition is added externally to the organic polymer which is then subjected to classical processing including at least one process selected from the group consisting of extrusion, calendaring, blowing, injecting moulding, coating, casting, impregnation, rotational moulding, fiber spinning, and shaping as non-woven fabrics of the spunbonded type.

Claim 29 (Original): The polymer obtained by means of the process according to claim 28.

Claim 30 (Previously Presented): A polymeric composition comprising an organic polymer and a lubricating/detaching/fluidifying additive composition for organic polymers, comprising 0.01 to 10% by weight of a saturated hydrocarbon having from 25 to 35 carbon atoms with at least three side substituents consisting of a methyl group with respect to the total weight of the organic polymers wherein the organic polymer is at least one selected from the group consisting of copolyesters, polyesters, polycarbonates, polyurethanes, polyacetals, polyamides, copolyamides, polyphenyleneoxides, polyimides, polyamide-imides, polysulfones, polyketones, high-strength polyamide compositions, polymethacrylates and polyetherimides.

Claim 31 (Currently Amended): The polymeric composition of claim 30 wherein the additive composition further comprises at least one polysiloxane polymer having a number average molecular weight higher than 500,000, and the polymeric composition contains 0.01 to 10% by weight of the additive composition.

Claim 32 (Previously Presented): The polymeric composition according to claim 30 wherein the organic polymer is a polyamide or copolyamide.

Claim 33 (Previously Presented): The polymeric composition according to claim 30 wherein the organic polymer is a polyester.

Claim 34 (New): A solution comprising the additive composition of claim 1.

Claim 35 (New): A combination which is an absorbing product upon which is supported the additive composition of claim 1 or a matrix resin for a master batch upon which is supported the additive composition of claim 1.